



2025 Water Quality Report

JUNE 2026

Noticia Importante

Este informe contiene informacion muy importante sobre su agua potable. Traduzcalo o hable con alguien que lo entienda bien.

Consumer Confidence Report

Do you ever wonder what is in your drinking water? If your water has an undesirable taste, odor or color, or you want to learn more about your water quality, you may want to look in detail at your water quality report for the cause of these issues. Water quality reports help you identify if there are contaminants present in your tap water and how these may affect your health.

The United States Environmental Protection Agency (USEPA) requires most community water systems to provide customers with an annual water quality report or Consumer Confidence Report (CCR) that provide detailed information about the quality of your drinking water during the past year. All homeowners can access this information on their community's website or by calling the local water department. Water reports can look a little technical, but they are actually fairly easy to read once you know what to look for.

How Dependable Is My Water?

The Water Company sampled production sources for Nitrates(N) and synthetic organic chemicals as required by the State Water Resource Control Board (SWRCB) with all results of non-detect and a weighted average for nitrates at 0.19 ng/L or range of 0-0.54.

In 2025, San Antonio Water Company tested throughout the distribution system 314 times for harmful bacteria. Although designated as ground water, The Water Company is also required by the Department of Drinking Water (DDW) to annually test our tunnel water for the presence of Cryptosporidium and Giardia lamblia which can be present in most surface waters. Another test taken by the water company to assess the risk of being under the influence of surface water contamination is a Micro Particulate Analysis (MPA) sample. Both samples are taken during the time of the year when we experience higher tunnel flows, which normally occurs during the first parts of the year. This consists of running approximately 900 gallons of water through a micron filter at a flow rate of 1 gallon a minute to trap any indicators of surface water (organic debris, algae, diatoms, plant material, crustacean, insects, and larva) that may be associated with surface waters. In all tests taken for Cryptosporidium and Giardia lamblia the results returned as non-detectable. The results for the particulate analysis were returned with the results as not being under the influence.

What If I Have Questions About My Water & How Can I Get Involved?

San Antonio Water Company is a private non-profit mutual water utility, formed pursuant to the State Corporations Code. Our monthly Board of Directors meetings are open to the public and allow for shareholders and public testimony at the beginning of each meeting. *For more information about your water and consumer input opportunity, call (909)982-4107 and ask the office staff or request a response from our General Manager. If your message is left after business hours, your question will be answered in a timely manner. For meeting dates and locations see our website www.sawaterco.com.*

Who Is The EPA & What Do They Say About Drinking Water Contaminants?

The United States Environmental Protection Agency (USEPA) was established in 1970 by the White House and Congress. Their mission is to protect human health and the environment. Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. *More information about contaminants and potential health effects can be obtained by calling the USEPA's Safe Drinking Water Hotline [1-800-426-4791].*

Where Does Your Water Come From?

Your drinking water supply comes from three deep wells and a deep rock tunnel. Our domestic wells are located in two underlying groundwater basins (Cucamonga and Chino) and the deep rock tunnel is in the lower San Antonio Canyon. Before the water is delivered to the domestic system we add a disinfectant (sodium hypochlorite) to protect against natural occurring microbial contaminates.

Are There Other Factors That May Affect My Health?

Some people may be more vulnerable to contaminants in drinking water than the general population. *Immunocompromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections.* These people should seek advice about drinking water from their health care providers. USEPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* and other microbial contaminants are available from the *Safe Drinking Water Hotline [1-800-426-4791]*.



Why Are There Contaminants Found In Drinking Water?

Drinking water sources (both tap and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

Contaminants that may be present in source water include:

- ◆ **Microbial contaminants**, such as viruses and bacteria, which may come from septic systems, sewage treatment plants, agricultural livestock operations and wildlife. (such as Cryptosporidium and Giardia)
- ◆ **Inorganic contaminants**, such as salts, and metals, that can be naturally occurring or result from urban storm water runoff, industrial or domestic wastewater discharges, oil and gas production, mining or farming.
- ◆ **Pesticides and herbicides**, which may come from a variety of sources such as agriculture, urban storm water runoff and residential uses.
- ◆ **Organic chemical contaminants**, including synthetic and volatile organic chemicals that are byproducts of industrial processes and petroleum production, and can also come from gas stations, urban storm water runoff, agricultural application, and septic systems.
- ◆ **Radioactive contaminants** can be naturally occurring due to radioactive decay or be the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, USEPA and the SWRCB prescribe regulations that limit the amount of certain contaminants in water provided by both public and private water systems. SWRCB regulations also establish limits for contaminants in bottled water that provide the same protection for public health.

What Is The Significance Of Contaminants?

In 2016 the **SWRCB** changed how the water company reports **Nitrate (as NO₃)**. Prior to 2016, nitrate was measured as NO₃ with a MCL of 45 MGL. The new standard is **Nitrate as Nitrogen or “N”** and reported with a MCL as 10 MG/L or parts per million (PPM). *In drinking water at levels above 10 ppm. [One part per million (ppm) is equivalent to 4 drops of ink in a 55 gallon barrel of water. This a health risk for infants typically less than six months of age.* Such nitrate levels in drinking water can interfere with the capacity of the infant’s blood to carry oxygen, resulting in serious illness; symptoms include shortness of breath and blueness of the skin. *Nitrate levels above 10 ppm may also affect the ability of the blood to carry oxygen in other individuals, such as pregnant women and those with certain specific enzyme deficiencies.* If you are caring for an infant, or are pregnant, you should ask advice from your health care professional. The presence of Nitrate in our sources for irrigation water is due to activities associated with fertilization practices on golf courses, residential areas, septic systems (low density), and leaking sewer collection systems.

Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Elevated levels of lead can cause serious health problems, especially for pregnant women and young children. San Antonio Water Company is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components in your home. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested.

Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <http://www.epa.gov/safewater/lead>.

What is Specific Conductance (SC)?

Specific Conductance (SC) is a measure of how well water can conduct an electrical current. Generally, there are no regulatory levels of SC. Instead, the concentration of total dissolved solids (TDS) is often regulated. SC is an indirect measure of the presence of dissolved solids such as chloride, nitrate, sulfate, phosphate, sodium, magnesium, calcium and iron, and can be used as an indicator of water pollution. Pure water would theoretically have an SC value of zero $\mu\text{S}/\text{cm}$ at 25° C. Sea water has an SC of approximately 50,000 $\mu\text{S}/\text{cm}$, because of the large amount of dissolved salts it contains.

What Are Drinking Water Standards?

Individual water companies do not decide what constitutes “safe” water. *The federal Safe Drinking Water Act requires all public water supplies in the State to meet stringent quality standards.* Those standards are enforced by the SWRCB in concert with the United States Environmental Protection Agency. These two organizations set standards that are very protective of the public’s health. In California, drinking water standards (also called Maximum Contaminant Levels or MCLs) are set in two categories. Primary standards relate to public health concerns, and the secondary standards relate to aesthetic qualities such as taste, odor and color. In this report you will find a complete listing of the standards alongside the test results on those contaminants detected in the source waters.

Terms Used In This Report

Maximum Contaminant Level (MCL): The highest level of a contaminant that is allowed in drinking water. Primary MCLs are set as close to the PHGs (or MCLGs) as is economically and technologically feasible. Secondary MCLs are set to protect the odor, taste, and appearance of drinking water.

Maximum Contaminant Level Goal (MCLG): The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the U.S. Environmental Protection Agency (USEPA).

Public Health Goal (PHG): The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the California Environmental Protection Agency.

Maximum Residual Disinfectant Level (MRDL): The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG): The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Primary Drinking Water Standards (PDWS): MCLs and MRDLs for contaminants that affect health along with their monitoring and reporting requirements, and water treatment requirements.

Secondary Drinking Water Standards (SDWS): MCLs for contaminants that affect taste, odor, or appearance of the drinking water. Contaminants with SDWSs do not affect the health at the MCL levels.

Treatment Technique (TT): A required process intended to reduce the level of a contaminant in drinking water.

Regulatory Action Level (AL): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.

Variations and Exemptions: Department permission to exceed an MCL or not comply with a treatment technique under certain conditions.

ND: not detectable at testing limit

ppm: parts per million or milligrams per liter (mg/L)

ppb: parts per billion or micrograms per liter ($\mu\text{g}/\text{L}$)

ppt: parts per trillion or nanograms per liter (ng/L)

ppq: parts per quadrillion or picogram per liter (pg/L)

pCi/L: picocuries per liter (a measure of radiation)

NS: No standard

WATER QUALITY DATA

“The table below lists those water contaminants and physical properties from the 3 domestic wells, tunnel flow and sampling stations that were detected during the 2025 calendar year. The presence of contaminants in the water does not necessarily indicate that the water poses a health risk. Unless otherwise noted, the data presented in this table is from testing done January through December 2025. The State of California requires us to monitor about 38 different contaminants and physical properties, some of which are monitored less than once a year. This lesser frequency is because the concentrations of certain contaminants are not expected to vary significantly from year to year; therefore, some of the data is more than one year old, but is still representative of the water quality.”

Contaminant (CCR Units)		State MCL	State PHG fed. (MCLG)	SAW-CO Water	Range of Detection	Most Recent Sample Year	Violation	Typical Source of Contaminant & Pertinent Notations
Microbiological								
(a) Total Coliforms (% positive)		0	0	0	0	2025	N	Naturally present in the environment
Fecal Coliforms & E. coli (if positive)		0	0	0	0	2025	N	Human and animal fecal waste
Radionuclide								
Gross Alpha	(pCi/L)	15	0	0.61	0-0.72	2025	N	Erosion of some natural minerals
Uranium		20	0	3.15	0-6	2025	N	Radioactive metallic element occurring naturally in minerals
Inorganic								
(e) Fluoride	(ppm)	2	0.42	0.18	0-0.35	2024	N	Erosion of natural deposits, discharge from fertilizer and aluminum factories and an additive for teeth
Lead	(ppb)	15	2	ND	ND	2017	N	Corrosion of water plumbing, discharges from industries and erosion of natural deposits
Nitrate	(ppm) (b) & (f)	10	10	0.19	0-0.54	2025	N	Leaching from fertilizer (animal waste), septic tanks and sewage; erosion of natural deposits
Nitrite & Nitrite (As N)	(ug/L)			0.23	0-0.48	2024		
Vanadium	(ug/L)	NS	NS	0.37	0-0.79	2024	N	Naturally present in the environment
Additional Parameters Tested								
Bicarbonate		NS	NS	78.93	0-156.2	2024	N	Leaching from naturally-occurring materials
Calcium	(ppm)	NS	NS	53.0	42-64	2024	N	Leaching from naturally-occurring materials
Chloride	(ppb)	500	NS	0.66	0-1.40	2024	N	Leaching from natural deposits and seawater influence
Hardness	[CaCO3] (ppm)	NS	NS	63.14	0-124.99	2024	N	Bonding of naturally-occurring calcium and carbonate ions in solution. (considered hard if 171 ppm)
Magnesium	(ppm)	NS	NS	3.95	0-7.81	2024	N	Leaching from naturally-occurring materials
Odor threshold	Units	3	NS	1.0	1-1	2021	N	Naturally-occurring organic materials
pH	Units	NS	NS	7.55	7.5-7.6	2024	N	Naturally-occurring leachate blend from acid and base materials. Not weighted average.
Aggressive Index		NS	NS	4.66	0-9.23	2024	N	Unit of measurement for corrosivity in drinking water

*Due to a ND (monitored and not detected) result, waiver received from The State Department of Drinking Water
 NS=No Standard
 SAWCo water is a weighted average unless specified. PH results is an average of the three production wells.

Water Quality Data (cont.)

Contaminant (CCR Units)	State MCL	State Fed.	PHG [MCLG]	SAWCo Water	Range of detection	Most Recent Sample	Viola- tion	Typ. Source of Contaminant & Perti- nent Notations
Additional Pa- rameters Test- ed								
Temperature – Celsius	(ug/L)	NS	NS	65.3	64-66	2024	N	Not weighted average
Iron	(ug/L)	NS	NS	.13	0-270	2018	N	
Alkalinity	(ppm)	NS	NS	67.9	0-132.8	2024	N	
Potassium	(ppm)	NS	NS	0.67	0-1.33	2024	N	Leaching from naturally-occurring ma- terials
Sodium	(ppm)	Ns	NS	3.51	0-6.95	2024	N	Salt present in the water and is generally natu- rally occurring
Specific Con- ductance	(micro- ohms)	"1,600"	NS	142.07	0.01- 281.23	2024	N	Substances that form ions when in water and salinity
Sulfate	(ppm)	500	NS	3.08	0-6.09	2024	N	Leaching from natural deposits and indus- trial wastes
Total Dissolved Solids (TDS)	(ppm)	"1,000"	NS	86.83	0.01- 171.8	2024	N	Leaching from natural deposits
Turbidity (groundwater)	(T.U.)	TT	NS	.50	0-1	2025	N	Soil runoff. This is a good indicator of water quality and the probably effectiveness of disin- fectants.
TTHM (Total Tri- halomethanes)**	(ug/L)	80	NS	4.90	1.40- 10.2	2025	N	Stage 1 disinfection by-product sam- pling. By-products are formed when disinfectants used in water react with natural organic matter present in source water, forming these groups of chemicals that may be harmful to hu- man health. Extensive research is un- derway to better understand potential risk to exposure.
HAA5 **	(ug/L)	60	NS	2.35	0-4.10	2025	N	See TTHM Notation
Perchlorate		6	NS	ND	ND	2008*	N	See TTHM Notation
1.2.3. TCP		0.00005	ND	ND	ND	2017		See TTHM Notation
Copper	(ug/L)	1000	ND	14.48	0-30.61	2024	N	

*Due to a ND (monitored and not detected) result, waiver received from The State Department of Drinking Water

NS=No Standard

** Not associated with wells

SAWCo water is a weighted average unless specified. PH results is an average of the three production wells.

UCMR 5

The Safe Drinking Water Act requires every five years the EPA issue a list of unregulated contaminants to be monitored by water systems. The fifth Unregulated Contaminant Monitoring Rule (UCMR 5) requires a sample collection for 30 chemical contaminants. The data collected from these samples help improve the understanding of the prevalence and amount of PFAS and lithium in the drinking water systems. The following data tables are the UCMR testing results:

Well 15 TP				
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 200.7	lithium	10/13/25	<9
Well 16 TP				
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133012P	EPA 200.7	lithium	10/13/25	<9
Well 32 TP				
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 200.7	lithium	10/13/25	<9
Forebay TP				
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 200.7	lithium	10/13/25	<9

Well 15 TP				
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 537.1	PFTA	10/13/2025	<0.008
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 537.1	PFTTrDA	10/13/2025	<0.007
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 537.1	NEtFOSAA	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 537.1	NMeFOSAA	10/13/2025	<0.006
Well 16 TP				
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133012P	EPA 537.1	PFTA	10/13/2025	<0.008
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133012P	EPA 537.1	PFTTrDA	10/13/2025	<0.007
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133012P	EPA 537.1	NEtFOSAA	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133012P	EPA 537.1	NMeFOSAA	10/13/2025	<0.006
Well 32 TP				
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 537.1	PFTA	10/13/2025	<0.008
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 537.1	PFTTrDA	10/13/2025	<0.007
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 537.1	NEtFOSAA	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 537.1	NMeFOSAA	10/13/2025	<0.006

Forebay TP				
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 537.1	PFTA	10/13/2025	<0.008
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 537.1	PFTrDA	10/13/2025	<0.007
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 537.1	NEtFOSAA	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 537.1	NMeFOSAA	10/13/2025	<0.006
Well 15 TP				
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	PFBS	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	PFHpA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	PFHxS	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	PFNA	10/13/2025	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	PFOS	10/13/2025	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	PFOA	10/13/2025	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	PFDA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	PFDoA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	PFHxA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	PFUnA	10/13/2025	<0.002
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	11Cl-PF3OUdS	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	9Cl-PF3ONS	10/13/2025	<0.002
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	ADONA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	HFPO-DA	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	PFBA	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	6:2 FTS	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	4:2 FTS	10/13/2025	<0.003

Well 15 TP cont				
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	8:2 FTS	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	PFMPA	10/13/2025	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	PFPeA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	PFMBA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	PFEESA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	NFDHA	10/13/2025	<0.02
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	PFPeS	10/13/2025	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133011P	EPA 533	PFHpS	10/13/2025	<0.003
Well 16 TP				
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133012P	EPA 533	PFBS	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133012P	EPA 533	PFHpA	10/13/2025	<0.003
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133012P	EPA 533	PFHxS	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133012P	EPA 533	PFNA	10/13/2025	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133012P	EPA 533	PFOS	10/13/2025	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133012P	EPA 533	PFOA	10/13/2025	<0.004
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133012P	EPA 533	PFDA	10/13/2025	<0.003
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Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	PFHpA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	PFHxS	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	PFNA	10/13/2025	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	PFOS	10/13/2025	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	PFOA	10/13/2025	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	PFDA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	PFDoA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	PFHxA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	PFUnA	10/13/2025	<0.002
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	11Cl-PF3OUdS	10/13/2025	<0.005

Well 32 TP cont				
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	9Cl-PF3ONS	10/13/2025	<0.002
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	ADONA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	HFPO-DA	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	PFBA	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	6:2 FTS	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	4:2 FTS	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	8:2 FTS	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	PFMPA	10/13/2025	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	PFPeA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	PFMBA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	PFEESA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	NFDHA	10/13/2025	<0.02
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	PFPeS	10/13/2025	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133013P	EPA 533	PFHpS	10/13/2025	<0.003
Forebay TP				
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	PFBS	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	PFHpA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	PFHxS	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	PFNA	10/13/2025	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	PFOS	10/13/2025	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	PFOA	10/13/2025	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	PFDA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	PFDoA	10/13/2025	<0.003

Forebay TP cont				
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	PFHxA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	PFUnA	10/13/2025	<0.002
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	11Cl-PF3OUdS	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	9Cl-PF3ONS	10/13/2025	<0.002
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	ADONA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	HFPO-DA	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	PFBA	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	6:2 FTS	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	4:2 FTS	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	8:2 FTS	10/13/2025	<0.005
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	PFMPA	10/13/2025	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	PFPeA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	PFMBA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	PFEESA	10/13/2025	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	NFDHA	10/13/2025	<0.02
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	PFPeS	10/13/2025	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
133014P	EPA 533	PFHpS	10/13/2025	<0.003

How To Protect Your Watershed

Watersheds sustain life, in more ways than one. According to the Environmental Protection Agency (EPA) more than \$450 billion in foods, fiber and manufactured goods depend on clean, healthy watersheds. That is why proper watershed protection is necessary for all. Here are a few things that can be done to protect our local watershed:

- ◆ Conserve water everyday by taking shorter showers, fix leaks and turn off water when not in use.
- ◆ Don't pour toxic household chemicals down the drain. Take these to a hazardous waste center.
- ◆ Use hardy plants that require little or no watering.
- ◆ Do not apply fertilizers. Consider other options like organic or slow release fertilizers instead.
- ◆ Use surfaces like wood, brick or gravel for walkways, which allows rain to soak in and not run off.
- ◆ Never pour used oil or antifreeze into the storm drain or the street.
- ◆ Pick up after your dog and dispose of the waste in the toilet or the trash.

Your Source Water Assessments

A source water assessment was conducted in December 2002 on the canyon tunnel, and the wells that comprise the San Antonio water system. A copy of the complete assessment may be viewed at the San Antonio Water Company office. You may also request a summary of the assessment by contacting The State Department of Drinking Water District Engineer at (909) 383-4328. *The purpose of the assessment was to determine the vulnerability of our sources to "possible contaminating activities" (PCAs) and to identify the possible sources of contamination.*



Lead And Copper Testing

In 1991 the United States Environmental Protection Agency (USEPA) published the Lead and Copper Rule that requires water agencies to monitor the amount of lead and copper in the water at select customers homes every three years. Homes built before 1986 are more likely to have lead pipes, fixtures and solder making them at greater risk for lead contamination.

In 2025, SAWCo had 10 customers volunteer to participate and all 10 results came back with “Non Detect” for lead contamination. The results for copper came back extremely low ranging from 0.061 mg/L -1.0 mg/L with the 90th percentile at 0.37 mg/L.

San Antonio Water Company will conduct the next lead and copper testing in 2028.

Lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. San Antonio Water Company is responsible for providing high quality drinking water and removing lead pipes but cannot control the variety of materials used in plumbing components in your home. You are responsible for protecting yourself and your family from the lead in your home plumbing. You can take responsibility by identifying and removing lead materials within your home plumbing and taking steps to reduce your family's risk.

Before drinking tap water, flush your pipes for several minutes by running your tap, taking a shower, doing laundry or a load of dishes. You can also use a filter certified by an American National Standards Institute accredited certifier to reduce lead in drinking water.

If you are concerned about lead in your water and wish to have your water tested, contact San Antonio Water Company at (909) 982-4107. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available at <http://www.epa.gov/safewater/lead>





139 North Euclid Avenue
Upland, CA 91786
(909) 982-4107

Your Water Quality Report is produced annually to keep San Antonio Water Company shareholders informed about the water system, water sources, definitions, levels of detected contaminants, water quality compliance/violations, and some educational information. If you have any questions or comments, please call the office at 909-982-4107.

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Total Coliform Rule (TCR)

According to the Environmental Protection Agency (EPA)'s website, the Total Coliform Rule (TCR), a National Primary Drinking Water Regulation (NPDWR), was published in 1989 and became effective in 1990. The rule set both a health goal (Maximum Contaminant Level Goal, or MCLG) and legal limits (Maximum Contaminant Levels, or MCLs) for the presence of total coliforms in drinking water. EPA set the MCLG for total coliforms at zero because there have been waterborne disease outbreaks in which researchers found very low levels of coliforms, so any level indicates some health risk. The MCL levels are based on the positive sample tests for total coliforms (monthly MCL), or for total coliforms and *Escherichia coli* (*E. coli*) or fecal coliforms (acute MCL).

The purpose of the 1989 TCR is to protect public health by ensuring the integrity of the drinking water distribution system and monitoring for the presence of microbial contamination. The rule requires all public water systems (PWSs) to monitor for the presence of total coliforms in the distribution system at a frequency proportional to the number of people served. Systems which serve fewer than 1,000 people may test once a month or less frequently, while systems with 50,000 customers test at least 60 times per month and those with 2.5 million customers test at least 420 times per month.

To comply with the monthly MCL for total coliforms, PWSs must not find coliforms in more than five percent of the samples they take each month to meet EPA's standards. If more than five percent of the samples contain coliforms, PWS operators must report this violation to the state and the public. If a sample tests positive for total coliforms, the system must collect a set of repeat samples located within 5 or fewer sampling sites adjacent to the location of the routine positive sample within 24 hours. When a routine or repeat sample tests positive for total coliforms, it must also be analyzed for fecal coliforms or *E. coli*, which are types of coliform bacteria that are directly associated with fresh feces. A positive result for fecal coliforms or *E. coli* can signify an acute MCL violation, which necessitates rapid state and public notification because it represents a direct health risk. Often, an acute violation due to the presence of fecal coliform or *E. coli* will result in a "boil water" notice. The system must also take at least 5 routine samples the next month of operation if any sample tests positive for total coliforms.